

GIET UNIVERSITY, GUNUPUR – 765022

B. B. A (First Semester) Examinations, April – May ' 2021 105 – COMPUTER FOR MANAGEMENT

Time: 2 hrs

Maximum: 50 Marks

(1 x 10 = 10 Marks)

The figures in the right hand margin indicate marks.

PART – A: (Multiple	Choice Questions)
---------------------	-------------------

Q. 1 Answer ALL questions

Physical components of a	Computer is a
(i) Software	(ii) Hardware
(iii) Both (a) and (b)	(iv) None
b. The base for the binary number system is	
(i) 16	(ii) 8
(iii) 2	(iv) None
c. A is a networking device that allows to connect multiple PC's to a single network.	
(i) Hub	(ii) Router
(iii) Both (a) and (b)	(iv) None
A com	ects Computers within a small and specific area geographically.
(i) WAN	(ii) MAN
(iii) LAN	(iv) None
WWW stands for	
(i) World Wide Web	(ii) Web Wide World
(iii) Work Wide Web	(iv) None
f is a Non Volatile memory that permanently stores instructions in a Computer.	
(i) RAM	(ii) ROM
(iii) Both (a) and (b)	(iv) None
g. Diagrammatic representation of algorithm is called	
(i) flowchart	(ii) algorithm
(iii) Both (a) and (b)	(iv) None
Fetch – Decode – Execute	Cycle is also known as
(i) Fetch	(ii) Instruction
(iii) Decode	(iv) Execute
Say True or False :	
	ne system software that works as an interface to enable the user to nputer.
(i) True	(ii) False
DOS is a	user Operating System.
(i) Multi	(ii) Single
(iii) Both (a) and (b)	(iv) None
	 (i) Software (iii) Both (a) and (b) The base for the binary numperiod (i) 16 (iii) 2 A is a moderial of the binary numperiod (i) Hub (ii) Both (a) and (b) A connom (i) WAN (iii) LAN WWW stands for (i) World Wide Web (ii) Work Wide Web (ii) Work Wide Web (iii) Both (a) and (b) Diagrammatic representation (i) flowchart (iii) Both (a) and (b) Fetch - Decode - Execute (i) Fetch (iii) Decode Say True or False : An Operating System is the communicate with the

Reg. No

PART – B: (Short Answer Questions)

Q.2. Answer ALL questions

- a. Define the term Software.
- *b.* Write down the functions of hub.
- c. Expand and give a brief note on RAM.
- d. What do you mean by Batch Processing?
- e. What is DOS Operating System?

PART – C: (Long Answer Questions)

Answer ANY FIVE questions

- 3. Explain Decimal, Binary, Octal and Hexa decimal number system in detail.
- 4. Write short note on classification of Computers.
- 5. Explain the role of Control unit?
- 6. Expand and explain LAN and WAN.
- 7. Discuss in detail about Switches and Routers.
- 8. Write short note on Multi Programming and Parallel Process.
- 9. Justify : Operating System as a Resource Manager.
- 10. How does operating system manage input and output devices?

--- End of Paper ---

 $(6 \times 5 = 30 \text{ Marks})$

 $(2 \times 5 = 10 \text{ Marks})$